86/32

United States Department of Agriculture

National Agricultural Library

Beltsville Maryland 20705

Quick Bibliography Series

MUSHROOM CULTIVATION WORLDWIDE
1979-85

177 Citations

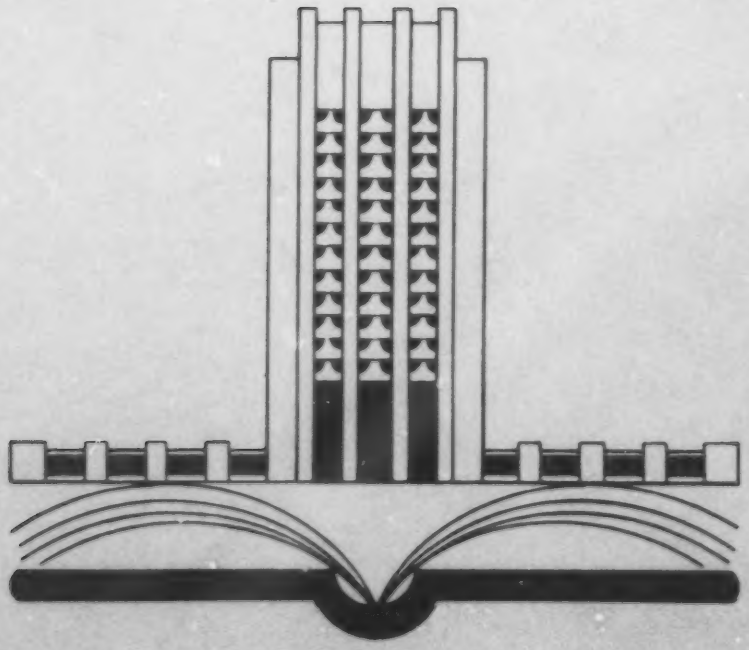
NAL-BIBL. QB 86-32
February 1986

Searched by:
JAYNE T. MACLEAN
National Agricultural Library
Farming & Forestry Reference Branch
(301) 344-3704

DATABASE SEARCHED: AGRICOLA

LANGUAGES: English only

NEWARK PUBLIC LIBRARY
MAR 10 1986
U. S. GOVT. PUBS.
DEPOSITORY 372



A 17.18/4:

Bibliographies in the Quick Bibliography Series of the National Agricultural Library, are intended primarily for current awareness, and as the title of the series implies, are not indepth exhaustive bibliographies on any given subject. However, the citations are a substantial resource for recent investigations on a given topic. They also serve the purpose of bringing the literature of agriculture to the interested user who, in many cases, could not access it by any other means. The bibliographies are derived from computerized on-line searches of the AGRICOLA data base. Timeliness of topic and evidence of extensive interest are the selection criteria.

The author/searcher determines the purpose, length, and search strategy of the Quick Bibliography. Information regarding these is available upon request from the author/searcher.

Copies of this bibliography may be made or used for distribution without prior approval. The inclusion or omission of a particular publication or citation may not be construed as endorsement or disapproval.

To request a copy of a bibliography in this series, send the title, series number and self-addressed gummed label to:

U.S. Department of Agriculture
National Agricultural Library
Public Services Division, Room 111
Beltsville, Maryland 20705

United States Department of Agriculture | National Agricultural Library | Public Services Division | Beltsville, Maryland 20705

DOCUMENT DELIVERY SERVICES TO INDIVIDUALS

The National Agricultural Library (NAL) has a unique responsibility to attempt to supply copies of agricultural publications not found elsewhere. Filling requests for materials readily available from other sources would divert its resources and diminish its ability to serve as a national source for agricultural and agriculturally related publications. Therefore, NAL should be viewed as a library of last resort and individuals should submit requests first to local or state sources prior to sending to NAL. Possible sources are the land-grant university or other large research libraries within a state. If the needed publications are not available from these sources, the requests may be submitted to NAL with a statement indicating their non-availability.

Individuals in other countries should submit requests through major university, national or provincial institutions.

LOAN SERVICE -- Materials in the collection are loaned only to other *libraries*. Requests for loans should be made through local public, academic or special libraries.

The following materials are **not** available for loan: serials (except USDA serials); rare, reference, and reserve books; microforms; and proceedings of conferences or symposiums. Photocopy or microform of non-circulating publications may be purchased as described below.

PHOTODUPLICATION SERVICE -- Use "USDA Request for Photocopying" (form LF-607) which may be requested in advance from our Library. A *separate form* should be submitted for each article or item requested. Requests should be as complete as possible with a minimum of abbreviation. The source of the citation should be given. If the citation is from an NAL database (CAIN/AGRICOLA, *Bibliography of Agriculture*, or the NAL catalog) and the call number is given, that call number should be listed in the proper block on the request form. Willingness to pay charges should be indicated on the form. Indicate compliance with copyright law or include a statement that the article is for research purposes only. Requests cannot be processed without these statements.

Rates are:

Electrostatic copy, microfilm and microfiche --
$ 5.00 for the first 10 pages or fraction copied from a single article or publication.
$ 3.00 for each additional 10 pages or fraction.

Duplication of NAL-owned microfilm -- $ 10.00 per reel.

Duplication of NAL-owned microfiche-- $ 5.00 for the first fiche and $ .50 for each additional fiche.

Billing -- Fees include postage and handling, and are subject to change. Invoices are issued quarterly by the National Technical Information Service (NTIS), 5285 Port Royal Road, Springfield, VA 22161. Requesters are encouraged to establish deposit accounts with NTIS.
DO NOT SEND PREPAYMENT.

SEND REQUESTS TO -- USDA, National Agricultural Library, Lending Branch, ILL, Beltsville, Maryland 20705. Questions concerning these services may be made by correspondence to Head, Lending Branch or by telephoning (301) 344-3755.

NOTE --

- Once requests have been accepted and processing has begun, requests cannot be cancelled. The appropriate charge for filling requests will be applied.

United States Department of Agriculture | National Agricultural Library | Public Services Division | Beltsville, Maryland 20705

DOCUMENT DELIVERY SERVICES AVAILABLE to Libraries and Other Information Centers and Commercial Organizations

The National Agricultural Library (NAL) accepts requests from libraries and other organizations in accordance with the national and international interlibrary loan code and guidelines. In its national role, NAL has a unique responsibility to attempt to supply copies of agricultural publications not found elsewhere. Filling requests for materials readily available from other sources would divert its resources and diminish its ability to serve as a national source for agricultural and agriculturally related publications. Therefore, NAL should be viewed as a library of last resort. Requestors should submit requests first to State/region/network sources prior to sending to NAL. Within the United States, possible sources are the land-grant university or other large research libraries within a state. Requesters in other countries should first try major university, national or provincial institutions. If the needed publications are not available from these sources, the requests may be submitted to NAL with a statement indicating their non-availability.

• Requests may be submitted on the American Library or the International Library interlibrary request form by TWX (710-828-0506) or via the OCLC interlibrary loan subsystem. Our OCLC symbol is **AGL**, and we request that the symbol be entered twice. The complete name of the person authorizing the request is to appear on each form.

• The standard bibliographic source which lists the title as owned by NAL should be noted on each request. Requests for periodical articles should be verified. If verification is not possible, indicate the sources searched and give the sourceof the citation requested. Those requests which are verified or for which the citation source has been given receive a more thorough search. Unverified requests may be returned. If the citation is from an NAL database (CAIN/AGRICOLA, *Bibliography of Agriculture*, or the NAL catalog) and the call number is given, this call number should be included on the request.

LOAN SERVICE – Monographs published in the United States or abroad may be lent to U.S. libraries. Monographs published in the U.S. may be lent to libraries in other countries. The loan period is one month unless a shorter period is indicated on the due slip. The loan may be renewed for an additional month if there is no reserve request. The renewal request should be received prior to the due date. The borrowing library is responsible from the time of dispatch for any loss or damage incurred.

The following materials are **not** available for loan: serials (except for USDA serials), rare reference and reserve books microforms, and proceedings of conferences or symposiums. Photocopy or microform of the non-circulating publications will be supplied automatically as described below if the requesting organization indicates that this is acceptable on the loan request form.

PHOTODUPLICATION SERVICE – A separate completed interlibrary form should be submitted for each article requested. Willingness to pay charges should be indicated on the form. Indicate compliance with copyright law or include a statement that the article is for research purposes only. Requests cannot be processed without these statements.

Rates are:

Electrostatic copy, microfilm and microfiche –

$ 5.00 for the first 10 pages or fraction copied from a single article or publication.

$ 3.00 for each additional 10 pages or fraction.

Duplication of NAL-owned microfilm – $ 10.00 per reel.

Duplication of NAL-owned microfiche – $ 5.00 for the first fiche and $ .50 for each additional fiche.

Billing – Fees include postage and handling, and are subject to change. Invoices are issued quarterly by the National Technical Information Service (NTIS), 5285 Port Royal Road, Springfield, VA 22161. Requesters are encouraged to establish deposit accounts with NTIS.

DO NOT SEND PREPAYMENT.

SEND REQUESTS TO – USDA, National Agricultural Library, Lending Branch, ILL, Beltsville, Maryland 20705. Questions concerning these services may be made by correspondence to Head, Lending Branch or by telephoning (301) 344-3755.

NOTE –

• Once requests have been accepted and processing has begun, requests cannot be cancelled. The appropriate charge for filling requests will be applied.

Form NAL-8A (10/84)

USDA Regional Document Delivery

hrough agreements with the major land-grant libraries in select states, USDA mployees or libraries in those states may send their requests for document service irectly to the land-grant university library for service. If the document cannot be upplied, it will be automatically forwarded to a larger regional land-grant library and a otice of this action sent back to the requestor. If the regional library cannot fill the equest, it is forwarded to the National Agricutural Library (Utilization Section) or completion. This service exists in the following states, and Form AD-245 or the CALS rintout form should be sent to these libraries. Phone numbers may be used for emergency ervices.

labama
Ralph Brown Draughon Library
Auburn University
Auburn, AL 36830 (205)826-4500

izona
Interlibrary Loans
University of Arizona Library
Tucson, AZ 85721 (602)626-1941

kansas
Interlibrary Loan
University of Arkansas
Fayetteville, AR 72701 (501)575-4101

lifornia
Interlibrary Loans
University of California Library
Davis, CA 95616 (916)752-2251

Interlibrary Loans
Bio-Ag Science Libraries
University of California
Riverside, CA 92502 (714)787-3701

lorado
Interlibrary Loans
Colorado State University Library
Ft. Collins, CO 80523 (303)491-5911

rida
lume Library
niversity of Florida
ainesville, FL 32601 (904)392-1934

rgia
cience Library
niversity of Georgia
thens, GA 30601 (404)542-1315

aii
nterlibrary Loans
homas Hale Hamilton Library
50 The Mall
iiversity of Hawaii
nolulu, HI 96843 (808)948-8568

Idaho
University of Idaho Library
Moscow, ID 83843 (208)885-6559

Iowa
Interlibrary Loan
Iowa State University Library
Ames, IA 50010 (515)294-3642

Kansas
USDA Document Delivery
Kansas State University Library
Manhattan, KS 66506 (913)532-6516

Louisiana
Interlibrary Loans
Louisiana State University Library
Baton Rouge, LA 70803 (504)388-2138

Michigan
Document Delivery
Michigan State University Library
East Lansing, MI 48824 (517)355-7644

Minnesota
St. Paul Campus Library
University of Minnesota
St. Paul, MN 55108 (612)373-0968

Mississippi
Interlibrary Loans
Mitchell Memorial Library
Mississippi State University
Box 5408
Mississippi, MS 39762 (601)325-4225

Missouri
University of Missouri
1C31 Science
Ellis Library
Columbia, MO 65201 (314)882-2656

FEBRUARY 1984

Montana
Roland R. Renne Library
Montana State University
Bozeman, MT 59717 (406)994-3161

Interlibrary Loan (for Forest Service (ONLY)
Mansfield Library
University of Montana
Missoula, MT 53706 (406)262-9635

Nebraska
C. Y. Thompson Library
University of Nebraska, East Campus
Lincoln, NE 68503 (402)472-2802

Nevada
Life & Health Science Library
Fleischmann Agricultural Building
University of Nevada, Reno
Reno, NV 89557 (702)784-6616

New Mexico
Interlibrary Loans
New Mexico State University Library
P. O. Box 3475
Las Cruces, NM 88003 (505)646-4737

New York
Interlibrary Loan Services
Mann Library
Cornell University
Ithaca, NY 14850 (607)256-7754

North Carolina
Interlibrary Center
D. H. Hill Library
North Carolina State University
Raleigh, NC 27607 (919)737-2116

North Dakota
North Dakota State University Library
Fargo, ND 58102 (701)237-8885

Ohio
Interlibrary Loan
Ohio State University Library
1858 Neil Avenue Mall
Columbus, OH 43210 (614)422-6211

Oklahoma
Interlibrary Loans
Oklahoma State University Library
Stillwater, OK 74074 (405)624-6313

Oregon
Interlibrary Loans
Washington State University Library
Pullman, WA 99164 (509)335-2671

Pennsylvania
Interlibrary Loan Services
Mann Library
Cornell University
Ithaca, NY 14850 (607)256-7754

Puerto Rico
University of Puerto Rico
Agricultural Experiment Station Library
P. O. Box H
Rio Piedras, PR 00928 (809)767-9705

South Carolina
Interlibrary Loans
Robert Meldrow Cooper Library
Clemson University
Clemson, SC 29631 (803)656-3025

South Dakota
H. M. Briggs Library
P. O. Box 2115
South Dakota State University
Brookings, SD 57000 (605)688-5106

Tennessee
James D. Hoskins Library
University of Tennessee
Knoxville, TN 37916 (615)974-4240

Texas
Interlibrary Loans
University Library
Texas A&M University
College Station, TX 77843 (713)845-5641

Utah
Interlibrary Loans
Merrill Library
Utah State University
Logan, UT 84322 (801)750-2680

Washington
Science & Engineering Library
Washington State University
Pullman, WA 99164 (509)335-2671

Wisconsin
Steenbock Memorial Library
University of Wisconsin
550 Babcock Drive
Madison, WI 53706 (608)262-9635

AGRICOLA

File 10

Contains citations to documents published later than January 1979.

0001
Air in the (mushroom) growing room (environmental conditions, ventilation requirements).
Bishop, C.F.H. London, Mushroom Growers' Association. The Mushroom journal. Oct 1979. Oct 1979. (82). p. 464-466. ill. (NAL Call No.: SB353.M8).

0002
Aroma-producing fungi: influence of strain specificity and culture conditions on aroma production (Edible mushrooms).
Hanssen, H.P. ; Sprecher, E. Berlin, Walter de Gruyter. Proceedings ... Flavour '81. 1981. 1981. (3rd). p. 547-555. ill. Includes 13 ref. (NAL Call No.: TX511.W4).

0003
Artificial cultivation (on symthetic compost) of Macrolepiota procera (Scop ex Fr.) Singer (Mushrooms).
Jandaik, C.L. ; Thianga, S. London, Mushroom Growers' Association. The Mushroom journal. June 1980. June 1980. (90). p. 225. ill. (NAL Call No.: SB353.M8).

0004
Bacteria (beneficial and pathogenic) and mushrooms.
Fletcher, J.T. London, Mushroom Growers' Association. The Mushroom journal. Oct 1979. Oct 1979. (82). p. 451-457. ill. 47 ref. (NAL Call No.: SB353.M8).

0005
Basidiospore germination and mycelial culture of Volvariella volvacea (Bull. ex. Fr.) Singer (Edible fungi, mushrooms).
Santiago, C.M. Jr. Manila : National Science Development Board. The Philippine journal of science. July/Dec 1983. v. 112 (3/4). p. 135-160. ill. Includes references. (NAL Call No.: 475 P53).

0006
Biodegradation of Lantana camara and waste-paper to cultivate Agaricus bisporus (Lange) Singer.
Bisht, N.S. ; Harsh, N.S.K. London : Elsevier Applied Science Publishers. Agricultural wastes. 1985. v. 12 (3). p. 167-172. Includes references. (NAL Call No.: DNAL TD930.A32).

0007
The Biology and cultivation of edible mushrooms.
; Chang, Shu-ting,; 1930-; ed. San Francisco Academic Press 1978. xxi, 819 p. : ill., maps. Includes bibliographies and index. (NAL Call No.: SB353.B47).

0008
The Biology and Cultivation of Edible Mushrooms, by S. T. Chang and W. A. Hayes (eds.), Academic Press, 1978, 840 p.
San Antonio, J.P. Mt. Vernon, Va., American Society for Horticultural Science. HortScience. Aug 1979. v. 14 (4). p. 557-558. (NAL Call No.: SB1.H6).

0009
A British single-zone trough (mushroom growing) system.
Gaze, R.H. London, Mushroom Growers' Association. The Mushroom journal. Apr 1979. Apr 1979. (76). p. 168-171. ill. (NAL Call No.: SB353.M8).

0010
Bulk composting in bins (Mushroom culture).
London, Mushroom Growers' Association. The Mushroom journal. July 1980. July 1980. (91). p. 243, 245, 247. ill. (NAL Call No.: SB353.M8).

0011
Care and handling of cultures of the cultivated mushroom.
Jodon, M.H. ; Royse, D.J. Athens, Ga., The Stations. Research report.Georgia. Experiment Stations. Feb 1979. Feb 1979. (258). 4 p. ill. (NAL Call No.: 275.29 P382SP).

0012
A casing made with spent compost (for mushroom growing).
Stoller, B.B. London, Mushroom Growers' Association. The Mushroom journal. Jan 1979. Jan 1979. (73). p. 25, 27, 29. (NAL Call No.: SB353.M8).

0013
Chacterization of the genome of the cultivated mushroom, Agaricus brunnescens (Fungi).
Arthur, R.EXMYD. ; Herr, F.; Straus, N.; Anderson, J.; Horgen, P. New York : Academic Press. Experimental mycology. June 1983. v. 7 (2). p. 127-132. Includes references. (NAL Call No.: QK600.E9).

0014
A classification of the stages in the growth cycle of the cultivated paddy straw mushroom (Volvariella volvacea Singer) and its commercial importance.
Samarawira, I. Bronx, N.Y., New York Botanical Garden. Economic botany. Apr/June 1979. v. 33 (2). p. 163-171. ill. 15 ref. (NAL Call No.: 450 EC7).

0015
Commercial cultivation of Agaricus bitorquis (Quel) Sacc. in India (Mushrooms).
Guleria, D.S. ; Agarwala, R.K.; Shandilya, T.R.; Seth, P.K. Solan: Indian Mushroom Growers Association. Indian journal of mushrooms. Jan/Dec 1982. v. 8 (1/2). p. 20-22. Includes references. (NAL Call No.: SB353.I5).

0016
Commercial mushroom growing / F.J. Ingratta & T.J. Blom, W.W. Brown.
Ingratta, F. J. Ontario Ministry of Agriculture and Food at 1981?). Caption title. 32 p. : ill. ; 30 cm. -. Bibliography: p. 32. (NAL Call No.: 7 On8P no.350).

0017
Composting : improvements and future prospects, proceedings of the second Seminar in Mushroom Science held in the Department of Biological Sciences, the University of Aston in Birmingham, January 1975 / edited by W. A. Hayes.
; Hayes, W. A..; ed. Leeds, Eng. W. S. Maney and Sons ltd. 1977. 91 p. : ill. Bibliography: p. (86)-91. (NAL Call No.: S661.S42 1975).

0018
Control of brown blotch of the cultivated mushroom, 1979 (Mushroom (Agaricus bisporus 'PSU 310), brown blotch (Pseudomonas tolaasi)).
Royse, D.J. ; Wuest, P.J. (s.l.), The Society. Fungicide and nematicide tests; results - American Phytopathological Society. 1980. v. 35. p. 75. (NAL Call No.: 464.9 AM31R).

0019
Cropping pattern of paddy straw mushroom (Volvariella diplasia) on sterilised and unsterilised substrates.
Chakravarty, D.K. ; Mallick, A.K. Udaipur, Society of Mycology and Plant Pathology, Rajasthan College of Agriculture. Indian journal of mycology and plant pathology. July 1978 (pub. 1979). v. 8 (2). p. 195-196. ill. 3 ref. (NAL Call No.: SB599.I47).

0020
Cryogenic preservation of rye grain spawn of the cultivated mushroom Agaricus brunnescens Peck.
San Antonio, J.P. ; Hanners, P.K. Taipei, T'ai-wan yang ku tsa chi she. T'ai-wan yang ku = Taiwan mushrooms. Dec 1981. v. 5 (2). p. 67-73. ill. 5 ref. (NAL Call No.: QK617.T28).

0021
Cultivated edible mushrooms / by T.N. Kaul.
Kaul, T. N. Srinagar (India) Regional Research Laboratory (Branch), Council of Scientific & Industrial Research c1983. Transcript of the keynote address at the International Conference on Frontiers of Research in Agriculture, Calcutta, 1982. 56 p. ; 25 cm. Bibliography: p. (53)-56. (NAL Call No.: SB353.K38).

0022
Cultivated higher fungi: projection on the threshold of the 21st century (Edible mushroom culture).
Delmas, J. London, Mushroom Growers' Association. The Mushroom journal. Apr 1981. Apr 1981. (112). p. 132-141. Includes 1 p. ref. (NAL Call No.: SB353.M8).

0023
Cultivating padi-straw mushrooms on industrial wastes (Compost, growth rate, Volvariella volvacea, wood wastes (chips, sawdust, shavings), Singapore).
Lim, G.PHAGA. ; Tee, L.L.; Avadhani, P.N. Laguna : College of Agriculture and Central Experiment Station. The Philippine agriculturalist. Apr/June 1982. v. 65 (2). p. 209-214. ill. Includes references. (NAL Call No.: 25 P542).

0024
Cultivation and chemical composition of the paddy-straw mushroom (Volvariella volvaceae) (Egypt).
Zakhary, J.W. ; El-Mahdy, A.R.; Abo-Bakr, T.M.; El Tabey-Shehata, A.M. 1984. v. 13 (4). Food chemistry. 1984. v. 13 (4). p. 265-276. Includes references. (NAL Call No.: TX501.F6).

0025
Cultivation and nutritive value of pink mushroom (Pleurotus eous).
Gupta, S.FTRPA. ; Misra, P.S.; Pathak, N.C.; Singh, M.S. Milano : Inverni della Beffa. Fitoterapia. 1982. v. 53 (3). p. 57-61. ill. Includes references. (NAL Call No.: 450 F55).

0026
Cultivation methods of paddy straw mushrooms in India.
Samajpati, N. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. v. 10 (pt.2). p. 629-633. 12 ref. (NAL Call No.: 80 M972).

0027
Cultivation of a tropical edible mushroom Calocybe indica.
Chakrabarty, D.K. ; Sarkar, B.B.; Kundu, B.M. Calcutta, Agricultural Society of India. Indian agriculturist. 1981. v. 25 (1). p. 57-60. ill. Includes 1 ref. (NAL Call No.: 22 IN294).

0028
Cultivation of edible mushrooms (Agaricus bisporus, Volvariella, Pleurotus, possibilities of commercial production in India).
Munjal, R.L. New Delhi, Indian Council of Agricultural Research. Indian horticulture. July/Sept 1978. v. 23 (2). p. 41-42. ill. (NAL Call No.: 80 IN23).

0029
Cultivation of Lentinus edodes (Berk) Sing. on artificial medium (Mushrooms).
Suman, B.C. ; Seth, P.K. Solan: Indian Mushroom Growers Association. Indian journal of mushrooms. Jan/Dec 1982. v. 8 (1/2). p. 44-46. Includes references. (NAL Call No.: SB353.I5).

0030
The cultivation of mushroomsby B.M. Duggar. -.
Duggar, B. M. 1872. Washington, D.C. : U.S. Dept. of Agriculture, 1904. 24 p. : ill. -. (NAL Call No.: DNAL Fiche S-70 no.204).

0031
Cultivation of padi straw mushroom (Volvariella species).
Yong, T. A. Singapore Director of Primary Production, Ministry of National Development 1975. 8 p. : ill. -. Bibliography: p. 8. (NAL Call No.: SB52.S65S5 No.2).

0032
Cultivation of shiitake, the Japanese forest mushroom, on logs: a potential industry for the United States.
Leatham, G.F. Madison, Wis., Forest Products Research Society. Forest products journal. Aug 1982. v. 32 (8). p. 29-35. ill. 10 ref. (NAL Call No.: 99.9 F7662J).

0033
Cultivation of temperate mushroom (Agaricus bisporus (Lang) Sing) in airconditioned room.
Santiago, C.M. Jr. ; Alicbusan, R.V.; Maranan, O.A. Manila : The Board. NSTA technology journal - National Science Development Board. Jan/Mar 1983. v. 8 (1). p. 18-24. ill. Includes references. (NAL Call No.: T1.N7).

0034
Cultivation of the shiitake mushroom (Lentinus edodes, edible).
San Antonio, J.P. Alexandria, Va., American Society for Horticultural Science. HortScience. Apr 1981. v. 16 (2). p. 151-156. ill. 18 ref. (NAL Call No.: SB1.H6).

0035
Cultivation of Tricholoma crassum (Berk) Sacc.--a new highly choiced mushroom in India.
Roy, A. ; Samajpati, N. Taipei, T'ai-wan yang ku tsa chi she. T'ai-wan yang ku. = Taiwan mushrooms. Dec 1980. v. 4 (2). p. 55-58. ill. 8 ref. (NAL Call No.: QK617.T28).

0036
Demand trends in Canada's mushroom industry.
Pidgeon, E.R. ; Anderson, R.W. Ottawa, Information Services, Agriculture Canada. Canadian farm economics. Apr/June 1981. v. 16 (2-3). p. 1-6. Includes ref. (NAL Call No.: HD1401.C2).

0037
The development of cultivated mushroom in Taiwan (Production, exports).
Han, Y.H. ; Shen, C.W.; Ho, M.S. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. v. 10 (pt.2). p. 849-861. ill. 9 ref. (NAL Call No.: 80 M972).

0038
Different growing systems (Mushrooms).
Vedder, P.J.C. London, Mushroom Growers' Association. The Mushroom journal. Apr 1979. Apr 1979. (76). p. 123-131. ill. (NAL Call No.: SB353.M8).

0039
Different growing techniques used in mushroom growing throughout the United States.
Kinrus, A. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. v. 10 (pt.2). p. 149-158. ill., map. (NAL Call No.: 80 M972).

0040
Diflubenzuron and BAY SIR 8514 in mushrooms grown in treated compost or casing.
Argauer, R.J. ; Cantelo, W.W. College Park, Md. : Entomological Society of America. Journal of economic entomology. Apr 1984. v. 77 (2). p. 462-467. Includes references. (NAL Call No.: 421 J822).

0041
Diseases and pests of cultivated mushrooms: virus disease.
Zaayen, A.M. van. London, Mushroom Growers' Association. The Mushroom journal. May 1980. May 1980. (89). p. 165-169. ill. Includes bibliography. (NAL Call No.: SB353.M8).

0042
Distribution of larvae of Lycoriella agarici Loudon (Diptera: Sciaridae) within mushroom beds in commercial culture of Agaricus bisporus and Agaricus bitorquis in New South Wales.
Clift, A.D. ; Toffolon, R.B. Brisbane, The Society. Journal of the Australian Entomological Society. Aug 24, 1981. v. 20 (pt.3). p. 229-234. ill. 12 ref. (NAL Call No.: 420 EN823).

0043
Ecology resources and mushroom cultivation.
Hayes, W.A. London, Mushroom Growers' Association. The Mushroom journal. Dec 1979. Dec 1979. (84). p. 515-525. ill. Includes bibliography. (NAL Call No.: SB353.M8).

0044
An economic comparison of mushroom growing systems.
MacCanna, C. ; Dawson, W.M. London, Mushroom Growers' Association. The Mushroom journal. Apr 1981. Apr 1981. (100). p. 117-129 (8 p.) ill. (NAL Call No.: SB353.M8).

0045
Edible mushrooms with commercial potential in Ontario: 'shiitake' and 'oyster' cultivation (Canada).
Patrick, Z.A. ; Ingratta, F.J.; Macrae, R.M. Toronto : Ontario Ministry of Agriculture and Food. Highlights of agricultural research in Ontario. June 1983. v. 6 (2). p. 1-3. ill. (NAL Call No.: S539.5.H5).

0046
Effect of cultivation methods on sporophore production of Pleurotus sajor-caju (Fr.) Singer (Mushroom, yield).
Sivaprakasam, K.MAAJA. ; Kandaswamy, T.K. Coimbatore : K.K. Mathan. The Madras agricultural journal. Oct 1982. v. 69 (10). p. 681-683. Includes references. (NAL Call No.: 22 M262).

0047
Effect of different types of spawn media on yield of paddy straw mushroom (Volvariella esculenta).
Mohan, G.K. ; Jeyarajan, R. Coimbatore, M. Balasubramanian. The Madras

agricultural journal. July 1978. v. 65 (7). p. 489-490. ill. 5 ref. (NAL Call No.: 22 M262).

0048
The effect of free-living nematodes and compost moisture on growth and yield in Agaricus brunnescens (Mushroom cultivation).
Kaufman, T.D. ; Lukezic, F.L.; Bloom, J.R. Ottawa, Ont. . National Research Council of Canada. Canadian journal of microbiology = Journal canadien de microbiologie. Apr 1984. v. 30 (4). p. 503-506. Includes references. (NAL Call No.: 448.8 C162).

0049
Effect of temperature on spore number in the cultivated mushroom, Agaricus bisporus.
Elliott, T.J. ; Challen, M.P. Cambridge, Eng. : Cambridge University Press. Transactions of the British Mycological Society. Mar 1984. v. 82 (pt.2). p. 293-296. Includes references. (NAL Call No.: 451 B76).

0050
Effects of casing insecticides on mushroom yield.
Wyatt, I.J. London, Mushroom Growers' Association. The Mushroom journal. May 1979. May 1979. (77). p. 209-212. ill. 3 ref. (NAL Call No.: SB353.M8).

0051
Efficacy of carboxin and heat treatment for controlling the growth of Sclerotium rolfsii during culture of the mushroom Pleurotus flabellatus.
Rajarathnam, S. ; Singh, N.S. London, Associatiion of Applied Biologists. Annals of applied biology. Aug 1979. v. 92 (3). p. 323-328. ill. 7 ref. (NAL Call No.: 442.8 AN72).

0052
Efficient mushroom growing involves college programs (Mushroom production research).
Schisler, L.E. University Park, Pa., The Station. Science in agriculture - Pennsylvania Agricultural Experiment Station. Summer 1982. v. 29 (4). p. 9. (NAL Call No.: 100 P381S).

0053
An electron microscope study of wheat straw composted as a substrate for the cultivation of the edible mushroom (Agaricus bisporus).
Atkey, P.T. ; Wood, D.A. London : Academic Press. The Journal of applied bacteriology. Oct 1983. v. 55 (2). p. 293-304. ill. Includes references. (NAL Call No.: 448.39 SD12).

0054
Experiment station work, XXXIcompiled from the publications of the agricultural experiment stations : root systems of plants, condimental feeds, fertilizers for asparagus, beef vs. dairy type for beef production, mushroom culture, onions in the Southwest, feeding skim-milk calves, ether forcing of rhubarb, animal food for ducks, noodles, milk from diseased cows, cider vinegar /prepared in the Office of Experiment Stations. -.
Washington, D.C. : U.S. Dept. of Agriculture, 1905. 32 p. : ill. -. Includes bibliographical references. (NAL Call No.: DNAL Fiche S-70 no.233).

0055
Experiment station work, XLIXcompiled from the publications of the agricultural experiment stations : conservation of soil resources, fig culture in the South, potato breeding, mushroom growing, disk-harrowing alfalfa, preserving wild mushrooms, the Montreal muskmelon, cooking beans and other vegetables, storage of hubbard squash, a model kitchen /prepared in the Office of Experiment Stations. -.
Washington, D. C. : U.S. Dept. of Agriculture, 1909. 32 p. : ill. -. Includes bibliographical references. (NAL Call No.: DNAL Fiche S-70 no.342).

0056
Experiments in the improvement of compost formulae and procedure in Agaricus bisporus cultivation (Mushrooms).
Kachroo, J.L. ; Ahmad, N. London, Mushroom Growers' Association. The Mushroom journal. Oct 1979. Oct 1979. (82). p. 433, 435, 437, 441. ill. 9 ref. (NAL Call No.: SB353.M8).

0057
Extracellular enzymes of some additional fungi associated with mushroom culture.
MYCPA. Fagan, S.M. ; Fergus, C.L. The Hague : W. Junk. Mycopathologia. Aug 30, 1984. v. 87 (1/2). p. 67-70. Includes 7 references. (NAL Call No.: DNAL 450 M994).

0058
Extracellular enzymes of some (pathogenic annd nonpathogenic compost) fungi associated with mushroom culture.
Trigiano, R.N. ; Fergus, C.L. Bronx, N.Y., The New York Botanical Garden. Mycologia. Sept/Oct 1979. v. 71 (5). p. 908-917. ill. 22 ref. (NAL Call No.: 450 M99).

0059
Factors influencing the agaritine content in cultivated mushrooms, Agaricus bisporus.
Speroni, J.J.JFPRD. ; Beelman, R.B.; Schisler, L.C. Ames : International Association of Milk, Food, and Environmental Sanitarians. Journal of food protection. June 1983. v. 46 (6). p. 506-509, 513. Includes references. (NAL Call No.: 44.8 J824).

0060
Farmers new ally-- mushrooms.
Hoda, I.M. ; Hoda, M.Q. New Delhi, Farmers' Parliamentary Forum. Farmer and parliament. Oct 1978. v. 13 (10). p. 21-22. (NAL Call No.: S19.F37).

0061
First use of new mushroom growing system without trays.
Musil, V. London, Mushroom Growers' Association. The Mushroom journal. Jan 1979. Jan 1979. (73). p. 35-36. ill. (NAL Call No.: SB353.M8).

0062
For better yields treat casing material with steam and benlate (Mushroom growing).
Shandilya, T.R. ; Guleria, D.S. London, Mushroom Growers' Association. The Mushroom journal. Dec 1978. Dec 1978. (72). p. 407. 8 ref. (NAL Call No.: SB353.M8).

0063
Further investigations on the bacterial ecology of the casing layer (Agaricus bisporus, mushroom culture).
Cresswell, P.A. ; Hayes, W.A. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. v. 10 (pt.1). p. 347-359. ill. 19 ref. (NAL Call No.: 80 M972).

0064
Future development in mushroom growing methods.
Flegg, P.B. ; Smith, J.F. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. v. 10 (pt.2). p. 159-171. ill. 12 ref. (NAL Call No.: 80 M972).

0065
Grow your own mushrooms.
Fronbieter-Mueller, J. Kansas City, Mo., Mid-America Publishing Corp. Flower and garden. Western edition. Mar 1980. v. 24 (3). p. 18, 20, 22, 24. ill. (NAL Call No.: SB403.F53).

0066
Growing methods and developments in the 80's (Mushrooms).
Middlebrook, P.J. London, Mushroom Growers' Association. The Mushroom journal. Feb 1981. Feb 1981. (98). p. 47-49, 51-53. ill. (NAL Call No.: SB353.M8).

0067
Growing (mushroom) in Peru.
Bennett, D.E. Jr. London, Mushroom Growers' Association. The Mushroom journal. Apr 1981. Apr 1981. (100). p. 144-145. (NAL Call No.: SB353.M8).

0068
Growing mushrooms.
Genders, Roy. London Pelham 1976. 100 p. : ill. ; 21 cm. (NAL Call No.: SB353.G45).

0069
Growing mushrooms.
Sims, W.L. ; Howard, F.D. Berkeley, The Service. Leaflet - Division of Agricultural Sciences, University of California.California. University, Berkeley. Cooperative Extension Service. Oct 1979. Oct 1979. (2640). 7 p. ill. (NAL Call No.: S544.3.C2C3).

0070
Growing mushrooms at home.
Cantrill, R. Melbourne, The Department. Agnotes - Melbourne, Dept. of Agriculture. Jan 1979. Jan 1979. (128/79). 2 p. (NAL Call No.: S3.A36).

0071
Growing-up with mushrooms.
Hussey, N.W. London, Mushroom Growers' Association. The Mushroom journal. Feb 1979. Feb 1979. (74). p. 71-78. ill. (NAL Call No.: SB353.M8).

0072
Growth of morel mushroom mycelium in (waste) cheese whey (used as substrate).
Kosaric, N. ; Miyata, N. Cambridge, Cambridge University Press. Journal of dairy research. Feb 1981. v. 48 (1). p. 149-162. ill. Bibliography p. 161-162. (NAL Call No.: 44.8 J823).

0073
A handbook of edible mushrooms / editors S. Kannaiyan and K. Ramasamy.
Kannaiyan, S. (Sadasivam), 1944. ; Ramasamy, K.; (Kandasamy).; 1948. New Delhi (24-B/4, Desh Bandhu Gupta Rd., 11005) Today & Tomorrow's Printers and Publishers 1980. Includes indexes. 104 p. : ill. ; 22 cm. Bibliography: p. 54-75. (NAL Call No.: SB353.3.I4K35).

0074
Harvesting the mushroom crop: a mathematical model.
Chanter, D.O. Cambridge, Cambridge University Press. The Journal of general microbiology. Nov 1979. v. 115 (pt.1). p. 79-87. ill. 12 ref. (NAL Call No.: 448.3 J823).

0075
How to grow mushrooms.
Tape, N.W. Ottawa, The Department. Publication - Canada, Dept. of Agriculture. 1980. 1980. (1205). 14 p. ill. (NAL Call No.: 7 C16PU).

0076
How to grow mushrooms by William Falconer.
Falconer, William. Washington U.S. Dept. of Agriculture 1897. 20 p. : ill. -. (NAL Call No.: Fiche S-70 no.53).

0077
How we grow mushrooms (commercially).
Beardsell, R.R. London, Mushroom Growers' Association. The Mushroom journal. Dec 1979. Dec 1979. (84). p. 545, 549. ill. (NAL Call No : SB353.M8).

0078
Improved method of making compost and generating methane gas (mushroom-growing).
Rodwell, J. London, Mushroom Growers' Association. The Mushroom journal. July 1981. July 1981. (103). p. 241, 243-247. (NAL Call No.: SB353.M8).

0079
Increased yield of the cultivated mushroom in Israel by artificial misting.
Bashan, Y. ; Platt, M. Alexandria, Va., American Society for Horticultural Science. HortScience. June 1980. v. 15 (3). p. 263-264. ill. 3 ref. (NAL Call No.: SB1.H6).

0080
Indian journal of mushrooms.
Solan Indian Mushroom Growers Association Mushroom Research Laboratory, College of Agriculture,. SFAP-Description based on: Vol. 7, no. 1 & 2 (Jan.-Dec. 1981); title from cover. v. : ill. ; 25 cm. (NAL Call No.: SB353.I5).

0081
Indian mushroom science - I : First National Symposium on Survey and Cultivation of Edible Mushrooms in India, held at the Regional Research Labcratory, Srinagar, September 22-24, 1976 / editorial board, C. K. Atal, B. K. Bhat, T. N. Kaul.
; Atal, Chand Kumar,; 1928-; ed.; Bhat, Bal Krishen,; 1940-; ed.; Kaul, T. N.,; ed. Globe, Ariz. Indo-American Literature House 1978. viii, xvi, 531 p. : ill. ; 24 cm. Includes bibliographies. (NAL Call No.: QK617.N38 1976).

0082
Indoor cultivation of (edible mushroom) Pleurotus ostreatus.
Quimio, T.H. Los Banos, Laguna, College of Agriculture and Central Experiment Station. The Philippine agriculturalist. Dec 1977/Jan 1978. v. 61 (7/8). p. 253-262. ill. 9 ref. (NAL Call No.: 25 P542).

0083
Indoor cultivation of tropical mushroom (Volvariella volvacea (Bull. Ex. Fr.) Singer) in small earthen pots.
Santiago, C.M. Jr. Manila : The Board. NSTA technology journal - National Science Development Board. July/Sept 1983. v. 8 (3). p. 26-31. ill. Includes references. (NAL Call No.: T1.N7).

0084
Indoor cultivation of Volvariella volvacea (Mushroom).
Santiago, C.M. Jr.KPJBA. ; Alicbusan, R.V. Laguna : University of the Philippines. Natural Science Research Center. Kalikasan : the Philippine journal of biology. 1981. v. 10 (2/3). p. 341-345. 4 ref. (NAL Call No.: QH301.K3).

0085
Influence of chickenmanure in classical compost based on horsemanure and synthetic compost based on wheatstraw (Substrates for cultivated mushroom).
Overstijns, A. ; Bockstaele, L. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. v. 10 (pt.2). p. 115-126. ill. 8 ref. (NAL Call No.: 80 M972).

0086
Influence of some growth factors on the production of mushroom mycelium in submerged culture.
Ghosh, A.K. ; Sengupta, S. Mysore, India, Association of Food Scientists and Technologists. Journal of food science and technology. Mar/Apr 1982. v. 19 (2). p. 57-60. 10 ref. (NAL Call No.: 389.8 J823).

0087
Influence of temperature, storage atmosphere, and chemical treatment on maturation and o-diphenol oxidase activity of cultivated mushrooms (Agaricus bisporus) after harvest.
Murr, Dennis Powell. Ann Arbor, Mich. University Microfilms 1973.
Thesis--University of California, Davis, (1972?). iii, 149 leaves. Includes bibliographies. (NAL Call No.: DISS 73-16,921).

0088
Interaction between Volvariella volvacera and some weed fungi (during cultivation of the straw mushroom).
Yee, N.T. ; Ho, Y.C. Cambridge, Cambridge University Press. Transactions of the British Mycological Society. Dec 1980. v. 75 (pt.3). p. 498-501. ill. 7 ref. (NAL Call No.: 451 B76).

0089
Magic mushroom cultivation / Steven H. Pollock ; art and ill. by Robin Klause.
Pollock, Steven H. San Antonio Herbal Medicine Research Foundation 1977. 64 p. : ill. ; 23 cm. -. Bibliography: p. 63-64. (NAL Call No.: SB295.P84P64).

0090
Making use of tray depth can make our mushroom houses more economic.
Schaffer, H.G. Tonbridge, Kent, Benn Publications. Horticulture industry. Jan 1979. Jan 1979. p. 39. ill. (NAL Call No.: SB4.H6).

0091
Manual on mushroom cultivation / by Angelo Rambelli ; technical coordinator: U.G. Menini.
Rambelli, Angelo. ; Menini, U. G. Rome Food and Agriculture Organization of the United Nations 1983. x, 65 p. : photographs ; 30 cm. -. Bibliography: p. 61-64. (NAL Call No.: SB13.F6 no.43).

0092
Mating types of Agaricus bitorquis (edible mushroom) cultivated in Taiwan.
Hou, H.H. ; Elliott, T.J. Taipei, T'ai-wan yang ku tsa chi she. T'ai-wan yang ku. = Taiwan mushrooms. June 1980. v. 4 (1). p. 1-5. ill. 15 ref. (NAL Call No.: QK617.T28).

0093
Metabolism and culture of Pleurotus (spidus), the oyster mushrooms (using cellulosic materials).
Kurtzman, R.H. Jr. Taipei, T'ai-wan yang ku tsa chi she. T'ai-wan yang ku. = Taiwan mushrooms. Mar 1979. v. 3 (1). p. 1-13. ill. 17 ref. (NAL Call No.: QK617.T28).

0094
Microbial processes in mushroom cultivation: a large scale solid substrate fermentation.
Wood, D.A. London : Blackwell Scientific Publications. Journal of chemical technology and biotechnology. Series B. Biotechnology. Dec 1984. v. 34 (4). p. 232-240. Includes 36 references. (NAL Call No.: DNAL QR53.J685).

0095
Modern mushroom growing: Vedder in English (Includes biographical information on Pieter J.C. Vedder, horticulturist, Netherlands).
Atkins, F.C. London, Mushroom Growers' Association. The Mushroom journal. Feb 1979. Feb 1979. (74). p. 69. ill. (NAL Call No.: SB353.M8).

0096
Modern tray plants (in mushroom growing).
Rucklidge, R.A. London, Mushroom Growers' Association. The Mushroom journal. Jan 1980. Jan 1980. (85). p. 29-34. ill. 1 ref. (NAL Call No.: SB353.M8).

0097
Mushroom blotch bacterium (Pseudomonas tolaasii) during cultivation.
Nair, N.G. ; Bradley, J.K. London, Mushroom Growers' Association. The Mushroom journal. June 1980. June 1980. (90). p. 201, 203. ill. 14 ref. (NAL Call No.: SB353.M8).

0098
Mushroom cultivation--technology for commercial production.
ARFED. Tseng, M.C. ; Luong, J.H. Orlando, Fla. : Academic Press. Annual reports on fermentation processes. 1984. v. 7. p. 45-79. ill. Includes 59 references. (NAL Call No.: DNAL QR151.A54).

0099
Mushroom cultivation in Thailand.
Nutalaya, S. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. v. 10 (pt.2). p. 555-559. 1 ref. (NAL Call No.: 80 M972).

0100
Mushroom culture for amateurs by Vera K. Charles . -.
Charles, Vera K. Washington, D.C. : U.S. Dept. of Agriculture, 1933. ii, 17 p. : ill. -. (NAL Call No.: DNAL Fiche S-70 no.1587 1933).

0101
Mushroom culture on enriched composted sawdust (Auricularia polytricha).
Silverio, C.M. ; Vilela, L.C.; Guilatco, F.L.; Hernandez, N.B. Manila, Philippines, The Board. NSTA technology journal - National Science Development Board. Oct/Dec 1981. v. 6 (4). p. 22-40. ill. 2 p. ref. (NAL Call No.: T1.N7).

0102
Mushroom domestications, their disease-index and growth abnormalities (Includes list of cultivars and natural strains, history).
Poppe, J. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. v. 10 (pt.1). p. 851-872. ill. Bibliography p. 868-872. (NAL Call No.: 80 M972).

0103
Mushroom growing in India / Harmander Singh.
Singh, Harmander. New Delhi Sterling Publishers Private Ltd. 1983. Includes index. 127 p., (6) p. of plates : ill. ; 23 cm. Bibliography: p. (124). (NAL Call No.: SB353.3.I4S5).

0104
Mushroom growing in relation to bed size and shape: a review.
Smith, J.F. London, Mushroom Growers' Association. The Mushroom journal. Apr 1980. Apr 1980. (88). p. 127-128, 130, 132-133. 34 ref. (NAL Call No.: SB353.M8).

0105
Mushroom growing in the United States by Edmund Lambert . -.
Lambert, Edmund B. 1897. Washington, D.C. : U.S. Dept. of Agriculture, 1967. 12 p. : ill. -. (NAL Call No.: DNAL Fiche S-70 no.1875 1967).

0106
Mushroom-growing medium (A liquid mixture containing sources of soluble carbon and nitrogen is fermented and mixed with cellulosic material; the so-treated cellulosic material is held at a temperature and for a time sufficient to allow substantial reduction of organisms damaging to mushroom culture; the cellulosic material then is cooled to a temperature suitable for spawning; citation only).
Kurtzman, R.H. Jr. Washington, D.C. : The Office. United States patent - United States Patent Office. June 8, 1982. Copies of USDA patents are available for a fee from the Commissioner of Patents and Trademarks, U.S. Patents and Trademarks Office, Washington, D.C. 20231. June 8, 1982. (4,333,757). 5 p. Includes references. (NAL Call No.: NO CALL NO. (PAT)).

0107
Mushroom-house ventilation: use and misuse.
Edwards, R.L. London, Mushroom Growers' Association. The Mushroom journal. Apr 1979. Apr 1979. (76). p. 137, 139-141, 143. (NAL Call No.: SB353.M8).

0108
Mushroom industry: diversification with additional species in the United States (Cultivation, food uses).
Farr, D.F.MYCOA. Bronx : The New York Botanical Garden. Mycologia. Mar/Apr 1983. Presented at the symposium "Highlights of Mycology: VI. Uses of Fungi," held at Indiana University, August 20, 1981 -Literature review. v.

75 (2). p. 351-360. ill. Includes references. (NAL Call No.: 450 M99).

0109
The mushroom mite (Tyrophagus lintneri (Osborn)) as a pest of cultivated mushrooms by A.C. Davis.
Davis, A. C. Washington, D.C. U.S. Dept. of Agriculture 1944. 26 p. : ill. -. Bibliography: p. 25-26. (NAL Call No.: Fiche S-69 no.879).

0110
Mushroom strains can be protected. Breeding provides an impetus for the cultivation and marketing of the oyster mushroom, Pleurotus ostreatus.
Eger, G. London, Mushroom Growers' Association. The Mushroom journal. Mar 1979. Mar 1979. (75). p. 83-87. ill. 33 ref. (NAL Call No.: SB353.M8).

0111
Mycoflora associated with the deterioration of the cultivated mushrooms (Agaricus bisporus) in storage.
Seth, P.K. ; Shandilya, T.R. Udaipur, Society of Mycology and Plant Pathology, Rajasthan College of Agriculture. Indian journal of mycology and plant pathology. July 1978 (pub. 1979). v. 8 (2). p. 209-210. 7 ref. (NAL Call No.: SB599.I47).

0112
Naturalization of several saprophytic mushrooms under rice-straw-culture (with special reference to the production of Pholiota adiposa).
Hashioka, Y. ; Arita, I. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. v. 10 (pt.2). p. 127-135. ill. 5 ref. (NAL Call No.: 80 M972).

0113
The nature of disease resistance in strains of the cultivated mushroom, Agaricus brunnescens Peck.
Wuest, P.J. ; Harvey, C.L. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. v. 10 (pt.1). p. 741-746. 12 ref. (NAL Call No.: 80 M972).

0114
Nematodes--a threat to mushroom cultivation.
Kaul, V.K. ; Chhabra, H.K. Ludhiana, India, K.S. Virk. Progressive farming. Jan 1982. v. 18 (5). p. 22-23. (NAL Call No.: S19.P7).

0115
New instant mushrooms ready to eat in 14 days--grow Black Forest & Tree Oyster mushrooms.
Fell, D. Wallingford, Conn., Hobby Greenhouse Association. The Planter. Mar/Apr 1978. v. 3 (5). p. 1. ill. (NAL Call No.: SB403.P53).

0116
A new look at cultivated mushrooms.
Chang, S.T. ; Miles, P.G. Arlington, Va. : The Institute. BioScience - American Institute of Biological Sciences. June 1984. v. 34 (6). p. 358-362. ill. Includes references. (NAL Call No.: 500 AM322A).

0117
New ways of breeding and strain protection for practical mushroom cultivation.
Eger, G. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. v. 10 (pt.2). p. 415-420. ill. 17 ref. (NAL Call No.: 80 M972).

0118
A note on comparative growth of five species of Pleurotus under different temperature, light and humidity conditions (Cultivated mushrooms, India).
Rawal, P.P. ; Singh, R.D. Ahmedabad, India : The University. Gujarat Agricultural University research journal. July 1983. v. 9 (1). p. 66-67. Includes references. (NAL Call No.: S539.I4G8).

0119
A note on ginger blotch, a new bacterial disease of the cultivated mushroom, Agaricus bisporus (England).
Wong, W.C. ; Fletcher, J.T.; Unsworth, B.A.; Preece, T.F. London, Blackwell Scientific Publications. The Journal of applied bacteriology. Feb 1982. v. 52 (1). p. 43-48. ill. Includes 2 p. ref. (NAL Call No.: 448.39 S012).

0120
Nutrient content of mushrooms grown in British Columbia.
Leichter, J. ; Bandoni, R.J. Toronto, Pergamon Press. Journal - Canadian Institute of Food Science and Technology. July 1980. v. 13 (3). p. 122-124. 16 ref. (NAL Call No.: TP368.C3).

0121
Nutrient transport in the trough system of mushroom culture.
Smith, J.F. Amsterdam : Elsevier Science Publishers. Scientia horticulturae. Dec 1984. v. 24 (3/4). p. 257-264. ill. Includes references. (NAL Call No.: DNAL SB13.S3).

0122
Occurrence of bacterial blotch (Pseudomonas tolaasi) of the cultivated mushroom, Agaricus bisporus in India.
Guleria, D.S. ; Shandilya, T.R. Taipei, T'ai-wan yang ku tsa chi she. T'ai-wan yang ku. = Taiwan mushrooms. Dec 1980. v. 4 (2). p. 59-60. ill. 7 ref. (NAL Call No.: QK617.T28).

0123
On Vedder's different growing systems (Mushrooms).
Tschierpe, H. London, Mushroom Growers' Association. The Mushroom journal. May 1979. May 1979. (77). p. 215-217. 7 ref.

(NAL Call No.: SB353.M8).

0124
Only potatoes outdo mushrooms.
McGeachie, P. Colombo, Ceylon Chamber of Commerce. Enterprise. Jan/Feb 1981. 41 (1). p. 6-7. ill. (NAL Call No.: HC424.A1E5).

0125
Organic wastes as peat substitutes in the cultivation of edible mushrooms.
Levanon, D. ; Dosoretz, C.; Motro, B.; Kahn, I. Renovot : Hebrew University of Jerusalem, Faculty of Agriculture, 19847 . Proceedings of the Second International Symposium Peat in Agriculture and Horticulture / edited by K.M. Schallinger. p. 319-334. ill. Includes 18 references. (NAL Call No.: DNAL S592.85.I5 1983).

0126
Origin and improvement of spawn of the cultivated mushroom Agaricus brunnescens Peck.
San Antonio, J.P. Westport, Conn. : Avi. Horticultural reviews. Literature review. 1984. v. 6. p. 85-118. ill. Includes references. (NAL Call No.: DNAL SB317.5.H6).

0127
Oyster mushrooms: new "gourmet" mushroom will be cheaper to grow (Agaricus bisporus, Agaricus bitorquis, Australia).
Nair, N.G.AGNSA. Sydney : New South Wales, Dept. of Agriculture. Agricultural gazette of New South Wales. May 1982. v. 93 (2). p. 29-30. ill. (NAL Call No.: 23 N472).

0128
The pest status and control of insects and mites associated with cultivated mushrooms in Australia.
Clift, A.D. London, Mushroom Growers' Association. The Mushroom journal. Mar 1979. Mar 1979. (75). p. 113-116. ill. (NAL Call No.: SB353.M8).

0129
Phase II ventilation (Mushroom culture).
Griffin, G.D. London, Mushroom Growers' Association. The Mushroom journal. Apr 1981. Apr 1981. (100). p. 145, 147. ill. (NAL Call No.: SB353.M8).

0130
Physico-chemical factors affecting mycelial growth of the mushroom Pleurotus cystidiosus.
Gupta, S. ; Pathak, N.C. Laguna : University of the Philippines. Natural Science Research Center. Kalikasan : the Philippine journal of biology. 1982. v. 11 (2/3). p. 400-404. Includes references. (NAL Call No.: QH301.K3).

0131
Pioneering deep troughs (Mushroom growing).
Flegg, P.B. ; Smith, J.F. London, Mushroom Growers' Association. The Mushroom journal. May 1980. May 1980. (89). p. 171-173, 175, 177. ill. 3 ref. (NAL Call No.: SB353.M8).

0132
Pleurotus florida (mushrooms) production in Borota, Hungary.
Heltay, I. London, Mushroom Growers' Association. The Mushroom journal. June 1979. June 1979. (78). p. 227, 229-230. ill. (NAL Call No.: SB353.M8).

0133
Podospora faurelii, a new competitor in the mushroom (Volvariella volvacea) cultivation (Fungi, India).
Bahl, N. ; Chowdhry, P.N. Bangalore, Current Science Association. Current science. Apr 20, 1981. v. 50 (8). p. 378. ill. (NAL Call No.: 475 SCI23).

0134
Polybag method--a new technique for cultivation of paddy straw mushroom (Volvariella volvacea, India).
Bahl, N.IPHYA. New Delhi : Indian Phytopathological Society. Indian phytopathology. Dec 1982. v. 35 (4). p. 702-704. ill. Includes references. (NAL Call No.: 464.8 IN2).

0135
The possibilities of growing tropical and subtropical edible mushrooms (in temperate regions).
Jablonsky, I. Praha, Institut. Sbornik.Prague. Vysoka skola zemedelska. Institut tropickeho a subtropickeho zemedelstvi. 1977. 1977. (10). p. 147-157. ill. 2 ref. (NAL Call No.: SB111.A2P7).

0136
The post-harvest metabolism of cultivated mushrooms (Agaricus bisporus) (Storage).
Hammond, J.B.W. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. v. 10 (pt.1). p. 461-473. ill. 18 ref. (NAL Call No.: 80 M972).

0137
Post-harvest storage of the cultivated mushroom (Agaricus bisporus) and its influence on qualitative protein changes related to canned product yield : a thesis in food science / by Daniel L. Eby.
Eby, Daniel L. 1975. Thesis (M.S.)--Pennsylvania State University, 1975. vi, 55 leaves : ill. ; 28 cm. Bibliography: leaves (52)-55. (NAL Call No.: TX558.M9E3).

0138
Production of biogas from residues from mushroom cultivation (Edible mushroom, Pleurotus sajor-caju, Cyamopsis tetragonoloba).
Bisaria, R. ; Madan, M.; Mukhopadhyay, S.N. Kew, Eng. : Science and Technology Letters. Biotechnology letters. Dec 1983. v. 5 (12). p. 811-812. Includes references. (NAL Call No.: QR53.B56).

0139
Progress in the development of an alternative casing medium (Mushrooms).
Hayes, W.A. London, Mushroom Growers' Association. The Mushroom journal. June 1979. June 1979. (78). p. 266-271. ill.

18 ref. (NAL Call No.: SB353.M8).

0140
Prospects of mushroom cultivation in India.
Munjal, R.L.IPHYA. New Delhi : Indian Phytopathological Society. Indian phytopathology. Mar 1982. Literature review. v. 35 (1). p. 1-13. 5 p. ref. (NAL Call No.: 464.8 IN2).

0141
Ready-made and mix-spawned in plastic bags compost intensifies the small mushroom growing in Bulgaria.
Rantcheva, T. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. v. 10 (pt.2). p. 273-280. ill. 3 ref. (NAL Call No.: 80 M972).

0142
A report on the use of thiabendazole for the control of fungal pathogens of cultivated mushrooms Agaricus brunnescens, verticillium fungicola var. fungicola, Papulospora byssina .
Eicker, A. Pretoria, S. Africa : Bureau for Scientific Publications. South African journal of botany = Suid-Afrikaanse tydskrif vir plantkunde. June 1984. v. 3 (3). p. 179-183. ill. Includes 12 references. (NAL Call No.: DNAL QK1.S69).

0143
Research and the mushroom grower (Agaricus bisporus albidus).
Atkins, F.C. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. v. 10 (pt.2). p. 7-13. (NAL Call No.: 80 M972).

0144
The role of eelworms (nematodes) in the culture of mushrooms in the United Kingdom.
Hesling, J.J. London, Mushroom Growers' Association. The Mushroom journal. Oct 1979. Oct 1979. (82). p. 423-429 (continued). ill. (NAL Call No.: SB353.M8).

0145
The role of the computer in the mushroom industry (for the grower).
Hauser, U. London, Mushroom Growers' Association. The Mushroom journal. July 1979. July 1979. (79). p. 323-325. ill. (NAL Call No.: SB353.M8).

0146
'Save it': advantages of short-duration composts (Growing mushrooms).
Smith, J.F. London, Mushroom Growers' Association. The Mushroom journal. Oct 1981. Oct 1981. (106). p. 335-337. ill. 7 ref. (NAL Call No.: SB353.M8).

0147
Sexuality of cultivated mushroom, Agaricus bisporus.
Hou, H.H. Taipei, T'ai-wan yang ku tsa chi she. T'ai-wan yang ku. = Taiwan mushrooms. Oct 1979. v. 3 (3). p. 35-44. ill. 29 ref. (NAL Call No.: QK617.T28).

0148
Some differences in response to competitive microorganisms deciding on growing success and yield of wood destroying edible fungi (Mushroom cultivation).
Gramss, G. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. Literature review. v. 10 (pt.1). p. 265-285. Bibliography p. 283-285. (NAL Call No.: 80 M972).

0149
Some edible mushrooms from the tropics (Identification, cultivation).
Zoberi, M.H. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. v. 10 (pt.2). p. 519-536. ill. 6 ref. (NAL Call No.: 80 M972).

0150
Some experiments with casing layer (Compost, pasteurization, in mushroom cultivation).
Shandilya, T.R. ; Munjal, R.L. Taipei : T'ai-wan yang ku tsa chi she. T'ai-wan yang ku = Taiwan mushrooms. June 1983. v. 7 (1). p. 32-38. ill. Includes references. (NAL Call No.: QK617.T28).

0151
Some preliminary results on the production of the cultivated mushroom Agaricus bisporus (Lange) Sing.
Peerally, M.A. Port Louis, Societe de technologie agricole et sucriere de l'Ile Maurice. Revue agricole et sucriere de l'Ile Maurice. Apr/June 1978. v. 57 (2). p. 77-86. ill. 11 ref. (NAL Call No.: 24 M44).

0152
Stability of spawn stocks of the cultivated mushroom stored for nine years in liquid nitrogen (-160 to -190 degrees C).
San Antonio, J.P. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. v. 10 (pt.1). p. 103-113. 9 ref. (NAL Call No.: 80 M972).

0153
Strain adaptability (Mushroom growing, spawn).
Sinden, J.W. London, Mushroom Growers' Association. The Mushroom journal. May 1981. Presented at the Second North American Mushroom Conference, Toronto, 1980. May 1981. (101). p. 153, 155, 157, 159, 161, 163, 165. (NAL Call No.: SB353.M8).

0154
Strain improvement in the cultivated mushroom Agaricus bisporus (Genetic manipulation).
Elliott, T.J. ; Langton, F.A. Wageningen, Netherlands Study Circle of Plant Breeding. Euphytica. Mar 1981. v. 30 (1). p. 175-182. Bibliography p. 181-182. (NAL Call No.: 450 EU6).

0155
Straw: our basic material (for mushroom growing).
Edwards, R.L. London, Mushroom Growers' Association. The Mushroom journal. Feb 1979. Feb 1979. (74). p. 63, 65, 67-68. ill. (NAL Call No.: SB353.M8).

0156
Studies and experiments on mushroom culture in Taiwan.
Huang, C.H. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. v. 10 (pt.2). p. 575-587. (NAL Call No.: 80 M972).

0157
A study of enzymic browning in the cultivated mushroom (Agaricus bisporus).
Aldridge, P.D. ; Walker, J.R.L. Christchurch, N.Z., University of Canterbury. Mauri ora. 1980. v. 8. p. 35-43. ill. Bibliography p. 42-43. (NAL Call No.: QH301.M3).

0158
A study of the effect of cultivation methods and storage conditions on the quality and nutritional values of cultivated mushrooms (Agaricus bisporus (Lange) Sing.) : final technical report 1978-1982 / principal investigator Jozef B akowski ; director J. Skierkowski.
B akowski, Jozef. ; Skierkowski, J. Skierniewice, Poland Research Institute of Vegetable Crops 1982. Grant no.: PL-ARS-95 (P-103) ~"This project will be presented as a thesis for docent degree of dr. J. B~ akowski at the Agricultural University in Warsaw.". 127 p. : ill. ; 25 cm. Bibliography: p. 120-126. (NAL Call No.: TX558.M9B3).

0159
Subcultivation of mushroom. I. Growth of Morchella delecosa on corn steep liquor (Egypt).
El-Wakeil, F. ; Alian, A.; Hossein, W. Cairo : National Information & Documentation Centre. Egyptian journal of food science. 1982. v. 10 (1/2). p. 121-126. Includes references. (NAL Call No.: TX341.E38).

0160
Supplementation of mushroom composts--a review.
Randle, P.E. Edinburgh : Scottish Academic Press. Crop research. Literature review. May 1983. 23 (1). p. 51-69. Includes references. (NAL Call No.: DNAL 80 H7892).

0161
A tropical Agaricus (mushrooms) growing on uncomposted substrates (as protential cultivated mushroom for tropical regions).
Ouimio, T.H. London, Mushroom Growers' Association. The Mushroom journal. Oct 1979. Oct 1979. (82). p. 429. ill. (NAL Call No.: SB353.M8).

0162
Tunnels & bulk-treatment of compost (Mushroom culture).
Vedder, P.MUSJD. ; Smits, J. London : Mushroom Growers' Association. The Mushroom journal. Oct 1982. Oct 1982. (118). p. 333, 335, 337, 339, 341, 343, 345. ill. (NAL Call No.: SB353.M8).

0163
Two types of models on solid state fermentation involved in mushroom cultivation for prediction of biomass formation.
Wang, H.H. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. v. 10 (pt.1). p. 1039-1047. ill. 11 ref. (NAL Call No.: 80 M972).

0164
The U.S. mushroom industry: the import challenge.
Owens, T.R.XMRRB. ; Garland, W.R. Jr.; Kesecker, K.; Runyan, J.L. Washington, D.C. : The Department. Marketing research report - United States, Dept. of Agriculture. July 1982. July 1982. (1131). 121 p. (NAL Call No.: 1 AG84MR).

0165
The use of cotton waste for the production of straw mushrooms (Volvariella) in Singapore.
Leong, P.C. ; Yong, T.A. Singapore, Primary Production Department. Singapore journal of primary industries. July 1978. v. 6 (2). p. 63-68. ill. 8 ref. (NAL Call No.: S322.S55S55).

0166
Use of response surface methodology (RSM) for experimentation in mushroom culture. Development of a delayed release nutrient.
Holtz, R.B. ; Miroyan, V. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. v. 10 (pt.1). p. 1049-1059. ill. 3 ref. (NAL Call No.: 80 M972).

0167
Using basidiospores of the oyster mushroom to prepare grain spawn for mushroom cultivation.
San Antonio, J.P. ; Hanners, P.K. Alexandria, Va. : American Society for Horticultural Science. HortScience. Oct 1984. v. 19 (5). p. 684-686. ill. Includes 10 references. (NAL Call No.: SB1.H6).

0168
Utilization of waste paper and tea leaves to cultivate Pleurotus ostreatus (Oyster mushroom).
Harsh, N.S.K. ; Bisht, N.S.; Upreti, J.C. Birmingham, Eng., Biodeterioration Information Centre. International biodeterioration bulletin. Autumn 1981. v. 17 (3). p. 77-78. Includes 9 ref. (NAL Call No.: QH301.I54).

0169
Utilization of water hyacinth and chicken manure for straw mushroom (Volvariella volvacea) cultivation.
TJASB. Tansakul, R. ; Klitsaneephaiboon, W. Bangkok : Agricultural Science Society of Thailand. Thai journal of agricultural science. Jan 1983. v. 16 (1). p. 47-55. ill. Includes references. (NAL Call No.: DNAL S3.T48).

0170
Verticillium control in mushroom growing using different fungicides.
Gaal, S. ; Stanek, J.; Szili, I. Peterborough, Eng., International Society for Mushroom Science. Mushroom science. 1979. v. 10 (pt.2). p. 337-347. ill. 17 ref. (NAL Call No.: 80 M972).

0171
Waste materials for the cultivation of Pleurotus sajor-caju (Oyster mushroom, India).
Sivaprakasam, K. ; Kandaswamy, T.K. London, Mushroom Growers' Association. The Mushroom journal. May 1981. May 1981. (101). p. 178-179. 6 ref. (NAL Call No.: SB353.M8).

0172
We simply mechanize (Mushroom growing shed).
Hughes, B.N. London, Mushroom Growers' Association. The Mushroom journal. Feb 1980. Feb 1980. (86). p. 81-83. ill. (NAL Call No.: SB353.M8).

0173
Weed-moulds in mushroom cultivation.
Nair, N.G. Sydney, New South Wales, Dept. of Agriculture. Agricultural gazette of New South Wales. Aug 1980. v. 91 (4). p. 36-39. ill. (NAL Call No.: 23 N472).

0174
Wheat straw and chicken manure mixture as high yielding substrate for Agaricus bisporus (Lange) Imbach (Mushroom cultivation).
Shandilya, T.R. Taipei, T'ai-wan yang ku tsa chi she. T'ai-wan yang ku. = Taiwan mushrooms. June 1980. v. 4 (1). p. 6-12. ill. 21 ref. (NAL Call No.: QK617.T28).

0175
Where are we going (in Canadian mushroom growing)?.
Ingratta, F. London, Mushroom Growers' Association. The Mushroom journal. Jan 1980. Jan 1980. (85). p. 47, 49, 51. ill. (NAL Call No.: SB353.M8).

0176
Where are we going? Prospects in Taiwan (Mushroom production).
Ho, M.S. London, Mushroom Growers' Association. The Mushroom journal. June 1979. June 1979. (78). p. 245-247. ill. (NAL Call No.: SB353.M8).

0177
Yield response and economics of Agaricus bisporus in different types of growing houses (Mushrooms, India).
Shandilya, T.R. ; Agarwala, R.K. Solan: Indian Mushroom Growers Association. Indian journal of mushrooms. Jan/Dec 1982. v. 8 (1/2). p. 1-4. Includes references. (NAL Call No.: SB353.I5).

Abo-Bakr, T.M. 24
Agarwala, R.K. 15, 177
AGNSA. 127
Ahmad, N. 56
akowski, Jozef. 158
Aldridge, P.D. 157
Alian, A. 159
Alicbusan, R.V. 33, 84
Anderson, J. 13
Anderson, R.W. 36
ARFED. 98
Argauer, R.J. 40
Arita, I. 112
Arthur, R. 13
Atal, Chand Kumar,. 81
Atkey, P.T. 53
Atkins, F.C. 95, 143
Avadhani, P.N. 23
B. 158
Bahl, N. 133, 134
Bandoni, R.J. 120
Bashan, Y. 79
Beardsell, R.R. 77
Beelman, R.B. 59
Bennett, D.E. Jr. 67
Bhat, Bal Krishen,. 81
Bisaria, R. 138
Bishop, C.F.H. 1
Bisht, N.S. 6, 168
Bloom, J.R. 48
Bockstaele, L. 85
Bradley, J.K. 97
Cantelo, W.W. 40
Cantrill, R. 70
Chakrabarty, D.K. 27
Chakravarty, D.K. 19
Challen, M.P. 49
Chang, S.T. 116
Chang, Shu-ting,. 7
Chanter, D.O. 74
Charles, Vera K. 100
Chhabra, H.K. 114
Chowdhry, P.N. 133
Clift, A.D. 42, 128
Cresswell, P.A. 63
Davis, A. C. 109
Dawson, W.M. 44
Delmas, J. 22
Dosoretz, C. 125
Duggar, B. M._1872. 30
Eby, Daniel L. 137
ed. 7, 17, 81, 81, 81
Edwards, R.L. 107, 155
Eger, G. 110, 117
Eicker, A. 142
El Tabey-Shehata, A.M. 24
El-Mahdy, A.R. 24
El-Wakeil, F. 159
Elliott, T.J. 49, 92, 154
EXMYD. 13
Fagan, S.M. 57
Falconer, William. 76
Farr, D.F. 108
Fell, D. 115
Fergus, C.L. 57, 58
Flegg, P.B. 64, 131
Fletcher, J.T. 4, 119
Frohbieter-Mueller, J. 65
FTRPA. 25
Gaal, S. 170
Garland, W.R. Jr. 164
Gaze, R.H. 9
Genders, Roy. 68
Ghosh, A.K. 86
Gramss, G. 148
Griffin, G.D. 129
Guilatco, F.L. 101
Guleria, D.S. 15, 62, 122
Gupta, S. 25, 130
Hammond, J.B.W. 136
Han, Y.H. 37
Hanners, P.K. 20, 167
Hanssen, H.P. 2
Harsh, N.S.K. 6, 168
Harvey, C.L. 113
Hashioka, Y. 112
Hauser, U. 145
Hayes, W. A.,. 17
Hayes, W.A. 43, 63, 139
Heltay, I. 132
Hernandez, N.B. 101
Herr, F. 13
Hesling, J.J. 144
Ho, M.S. 37, 176
Ho, Y.C. 88
Hoda, I.M. 60
Hoda, M.Q. 60
Holtz, R.B. 166
Horgen, P. 13
Hossein, W. 159
Hou, H.H. 92, 147
Howard, F.D. 69
Huang, C.H. 156
Hughes, B.N. 172
Hussey, N.W. 71
Ingratta, F. 175
Ingratta, F. J. 16
Ingratta, F.J. 45
IPHYA. 134, 140
Jablonsky, I. 135
Jandaik, C.L. 3
Jeyarajan, R. 47
JFPRD. 59
Jodon, M.H. 11
Kachroo, J.L. 56
Kahn, I. 125
Kandaswamy, T.K. 46, 171
Kannaiyan, S. 73
Kaufman, T.D. 48
Kaul, T. N. 21
Kaul, T. N.,. 81
Kaul, V.K. 114
Kesecker, K. 164
Kinrus, A. 39
Klitsaneephaiboon, W. 169
Kosaric, N. 72
KPJBA. 84
Kundu, B.M. 27
Kurtzman, R.H. Jr. 93, 106
Lambert, Edmund B._1897. 105
Langton, F.A. 154
Leatham, G.F. 32
Leichter, J. 120
Leong, P.C. 165
Levanon, D. 125
Lim, G. 23
Lukezic, F.L. 48
Luong, J.H. 98
MAAJA. 46
MacCanna, C. 44
Macrae, R.M. 45
Madan, M. 138
Mallick, A.K. 19
Maranan, D.A. 33
McGeachie, P. 124
Menini, U. G. 91
Middlebrook, P.J. 66
Miles, P.G. 116
Miroyan, V. 166
Misra, P.S. 25
Miyata, N. 72
Mohan, G.K. 47
Motro, B. 125
Mukhopadhyay, S.N. 138
Munjal, R.L. 28, 140, 150
Murr, Dennis Powell. 87

Musil, V. 61
MUSJD. 162
MYCOA. 108
MYCPA. 57
Nair, N.G. 97, 127, 173
Nutalaya, S. 99
Overstijns, A. 85
Owens, T.R. 164
Pathak, N.C. 25, 130
Patrick, Z.A. 45
Peerally, M.A. 151
PHAGA. 23
Pidgeon, E.R. 36
Platt, M. 79
Pollock, Steven H. 89
Poppe, J. 102
Preece, T.F. 119
Quimio, T.H. 82, 161
Rajarathnam, S. 51
Ramasamy, K. 73
Rambelli, Angelo. 91
Randle, P.E. 160
Rantcheva, T. 141
Rawal, P.P. 118
Rodwell, J. 78
Roy, A. 35
Royse, D.J. 11, 18
Rucklidge, R.A. 96
Runyan, J.L. 164
Samajpati, N. 26, 35
Samarawira, I. 14
San Antonio, J.P. 8, 20, 34, 126, 152, 167
Santiago, C.M. Jr. 5, 33, 83, 84
Sarkar, B.B. 27
Schaffer, H.G. 90
Schisler, L.C. 59
Schisler, L.E. 52
Sengupta, S. 86
Seth, P.K. 15, 29, 111
Shandilya, T.R. 15, 62, 111, 122, 150, 174, 177
Shen, C.W. 37
Silverio, C.M. 101
Sims, W.L. 69
Sinden, J.W. 153
Singh, Harmander. 103
Singh, M.S. 25
Singh, N.S. 51
Singh, R.D. 118
Sivaprakasam, K. 46, 171
Skierkowski, J. 158
Smith, J.F. 64, 104, 121, 131, 146
Smits, J. 162
Speroni, J.J. 59
Sprecher, E. 2
Stanek, J. 170
Stoller, B.B. 12
Straus, N. 13
Suman, B.C. 29
Szili, I. 170
Tansakul, R. 169
Tape, N.W. 75
Tee, L.L. 23
Thianga, S. 3
TJASB. 169
Toffolon, R.B. 42
Trigiano, R.N. 58
Tschierpe, H. 123
Tseng, M.C. 98
Unsworth, B.A. 119
Upreti, J.C. 168
Vedder, P. 162
Vedder, P.J.C. 38
Vilela, L.C. 101
Walker, J.R.L. 157
Wang, H.H. 163
Wong, W.C. 119
Wood, D.A. 53, 94
Wuest, P.J. 18, 113
Wyatt, I.J. 50
XMRRB. 164
Yee, N.T. 88
Yong, T. A. 31
Yong, T.A. 165
Zaayen, A.M. van. 41
Zakhary, J.W. 24
Zoberi, M.H. 149
1928-. 81
1930-. 7
1940-. 81
1944. 73
1948. 73

U.S. Department of Agriculture
National Agricultural Library
Beltsville, Maryland 20705

OFFICIAL BUSINESS
Penalty for Private Use, $300

Postage and Fees Paid
United States
Department of Agriculture
AGR-101